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T O P S E E T Ø92113Z	141 19 22 614	OUT52988
	195ø	1 0 MA25X1
ARGON CORONA		—25X1
REF: VISIT BY ON 5 MAR	RCH 1964	—25X1
SUBJ: S/I CAMERAS		
1. REFERENCE VISIT WAS MOST FRUIT	FUL AND APPRECIATED BY	NS25X1
2. REQUIREMENTS FOR S/I	CAMERA CONSIDERATION ARE	AS 25X1
FOLLOWS:		
A. TIME AND FREQUENCY OF EXPOST	URE	Grace (File)

- (1) CORONA SYSTEM AT LEAST ONE STELLAR EXPOSURE FOR EACH ALTERNATE PAN EXPOSURE.
- SYSTEM AT LEAST TWO STELLAR EXPOSURES FOR EACH STRIP FRAME.
- B. STELLAR CONE ANGLE BETWEEN 18 DEGREES AND 29 DEGREES.
- C. CALIBRATION
 - (1) INTERIOR ORIENTATION OF EACH CAMERA
 - (2) ANGULAR ORIENTATIONS BETWEEN STELLAR AND INDEX CAMERAS.
- D. FIDUCIAL MARKS SHOULD BE ASYMMETRICALLY LOCATED.
- E. LOCK ANGLE BETWEEN STELLAR AND INDEX CAMERAS TO BE 90 DEGREES OR GREATER.
- F. STELLAR CAMERA SHOULD OPERATE INDEPENDENTLY FROM INDEX OR
 ANY OTHER CAMERA AND HAVE INDEPENDENT FILM SUPPLY TO
 FACILITATE USE OF DIFFERENT FILM AS NECESSARY.
- G. BINARY TIME WORD RECORDED ON EACH STELLAR AND INDEX FRAME.

TOP SECRET

GROUP 1
Excluded from automatia, downgradin 25X1, declassification

25X1